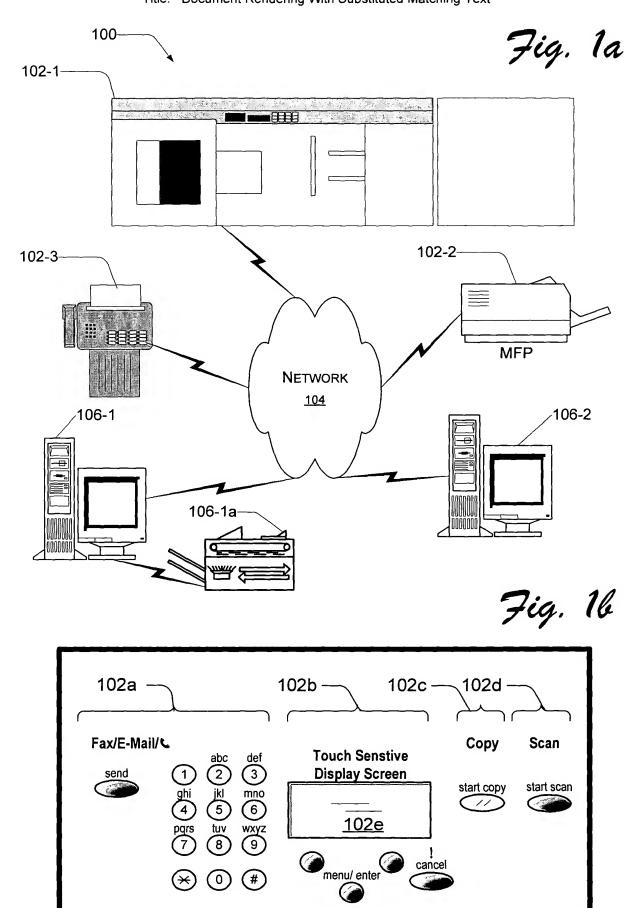
PD No: 200310232-1 Inventors:

Sesek et al.

Serial No.: Not Yet Assigned Title: Document Rendering With Substituted Matching Text

1 of 8



PD No:

200310232-1

2 of 8

Inventors:

Sesek et al.

Serial No.: Not Yet Assigned

200-

Fig. 2

Title: Document Rendering With Substituted Matching Text

SERVER 106

PROCESSOR

<u>232</u>

VOLATILE MEMORY <u>234</u>

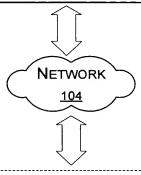
MEMORY 222

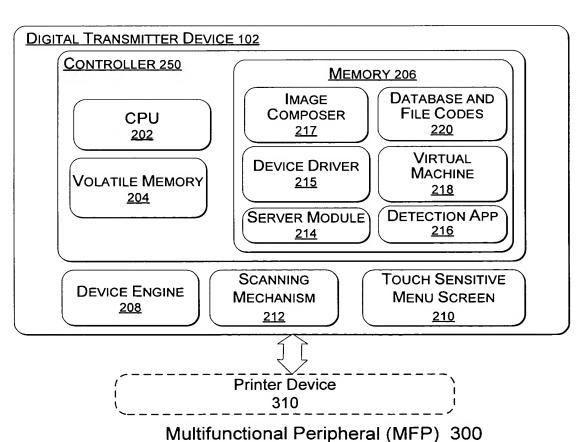
**DEVICE DRIVER** <u>228</u>

SERVER MODULE 230

DATABASE AND FILE CODES 224

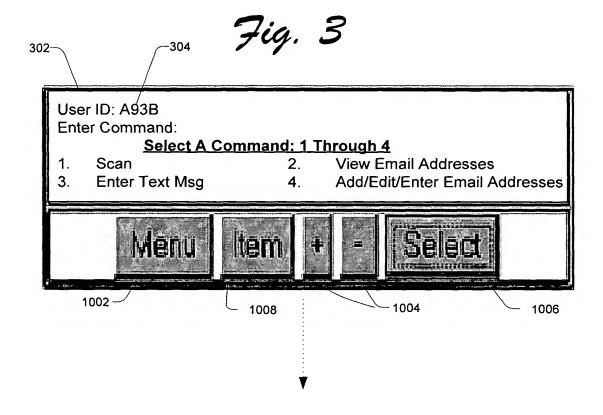
APPLICATION ROUTINES <u>226</u>

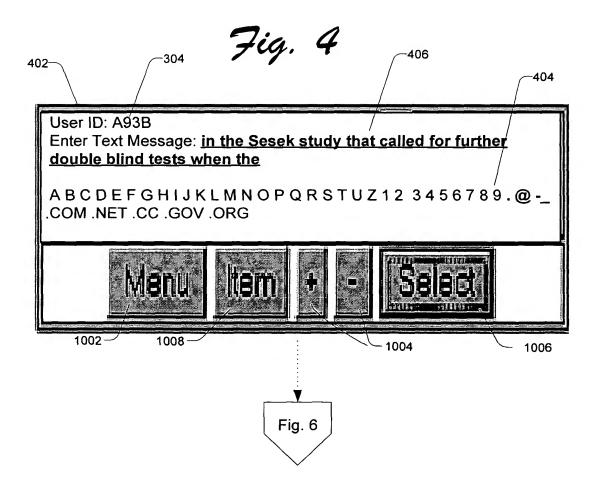




PD No: 200310232-1 3 of 8 Inventors: Sesek et al.

Serial No.:

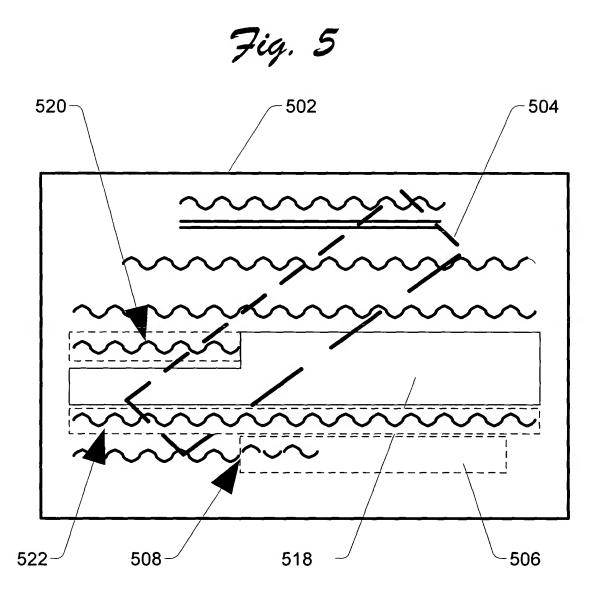




PD No: 200310232-1 4 of 8

Inventors: Sesek et al.

Serial No.:



PD No:

200310232-1

5 of 8

Inventors: Serial No.:

Sesek et al.

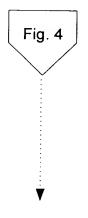
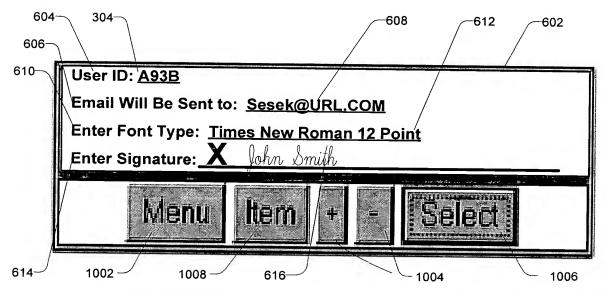
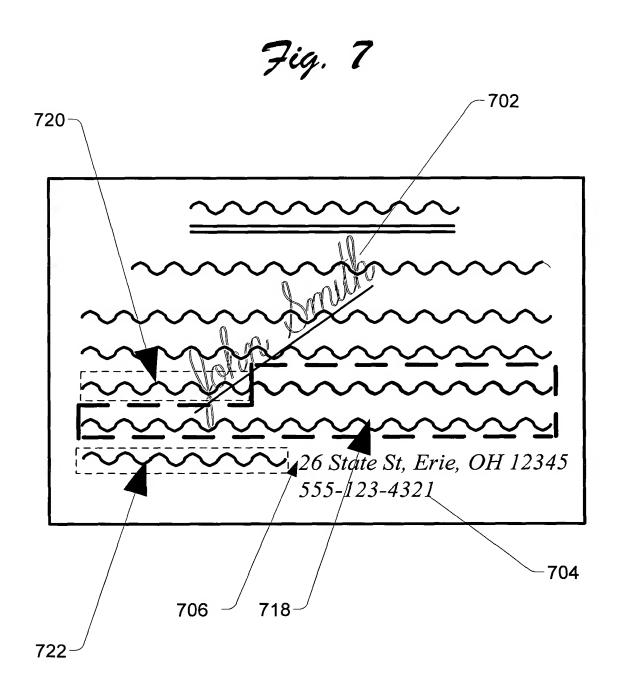


Fig. 6



PD No: 200310232-1 6 of 8

Inventors: Sesek et al. Serial No.: Not Yet Ass



PD No: 200310232-1 7 of 8 Inventors: Sesek et al. Serial No.: Not Yet Assigned Title: Document Rendering With Substituted Matching Text 802 DIGITAL Fig. 8 800-TRANSMITTER ROUTINE Wait For Scanning Mechanism To Be OCR Function(s) on Ready CAPTURED SCANNED IMAGE(S) 804 DISPLAY PROMPT(S) 822 806 820 FOR: USER ID: FORM CODE; EMAIL ADDRESS(ES); TYPED Wait For Image Composer TEXT MSG(S); To Be Ready HANDWRITING; ETC. 824 -808 -No INSERT/SUPERIMPOSE: Receive Text. INPUT FONT MATCHED TEXT/ etc.? SYMBOL/HANDWRITING 812 INTO PREDETERMINED Yes INSERTION FIELD(S) 810 Valid` No DISPLAY Access/ DIAGNOSTIC Input **OPTIONS:** Yes No Cropping/ 814 **USE INPUT TO OBJECT FIT-TO-FORM Access** DATABASE / 826 RETRIEVE DATA 828 -**IMAGE COMPOSER** 816-CAPTURE IMAGE FORMS FILE OF AT SCANNING CAPTURED IMAGE(S) **MECHANISM** RENDERED WITH INSERTION FIELD(S) 818 No Detect:  $\lambda(s)$ ; Form Code(s) 830 Yes FAX. PRINT. AND/OR TRANSMIT TO EMAIL Go To ADDRESS(ES) WITH TEXT 804 MESSAGE AND ATTACHED FILE

PD No: 200310232-1 8 of 8

Inventors: Sesek et al.
Serial No.: Not Yet Assigned

Title: Document Rendering With Substituted Matching Text

